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JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

ARMY-NAVY-CIA

(Published and Disseminated by CIA/PIC)

SUBJECT : 75-NM Triangular Instrumentation NO : PIC/JB-120/60
Pattern at the Antimissile Test Center DATE: 10 October 1960
LOCATION: Sary Shagan, USSR WAC : 245

PHOTOGRAPHY

<u>Mission</u>	<u>Date</u>	<u>Camera</u>	<u>Frames</u>
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MAPS OR CHARTS

ACIC. Film Positives, Sary Shagan, Sheets I (ACT-1681-60), II (ACT-1682-60), III (ACT-1683-60), and IV (ACT-1684-60), scale 1:200,000

DOCUMENT

CIA. PIC/JB-119/60, Locations of Installations at the Antimissile Defense Test Center, Sary Shagan, USSR, 11 Aug 60 [redacted]

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REMARKS

Further analysis of the instrumentation sites at the range portion of the Antimissile Test Center at Sary Shagan, USSR, has revealed a 75-nautical-mile (nm) triangular instrumentation pattern comprised of Instrumentation Sites 3, 6, and 10 (See JB-119/60). These three sites form an equilateral triangle 75 nm (140 km) on a side (See accompanying map). Moreover, each site is equidistant (80 km) from the T-1 impact area [redacted] 46-17N 72-01E.

25X1D Sites 3 and 10 are similar in size and layout of facilities. Site 3 contains a [redacted] dish-type antenna within a 110-foot circular wall; Site 10 contains a mount for a dish within a similar 110-foot wall. Site 6, partially obscured by cloud cover, contains a 110-foot-diameter dome, which may house a tracking antenna.

Declassification review by
NIMA/DOD

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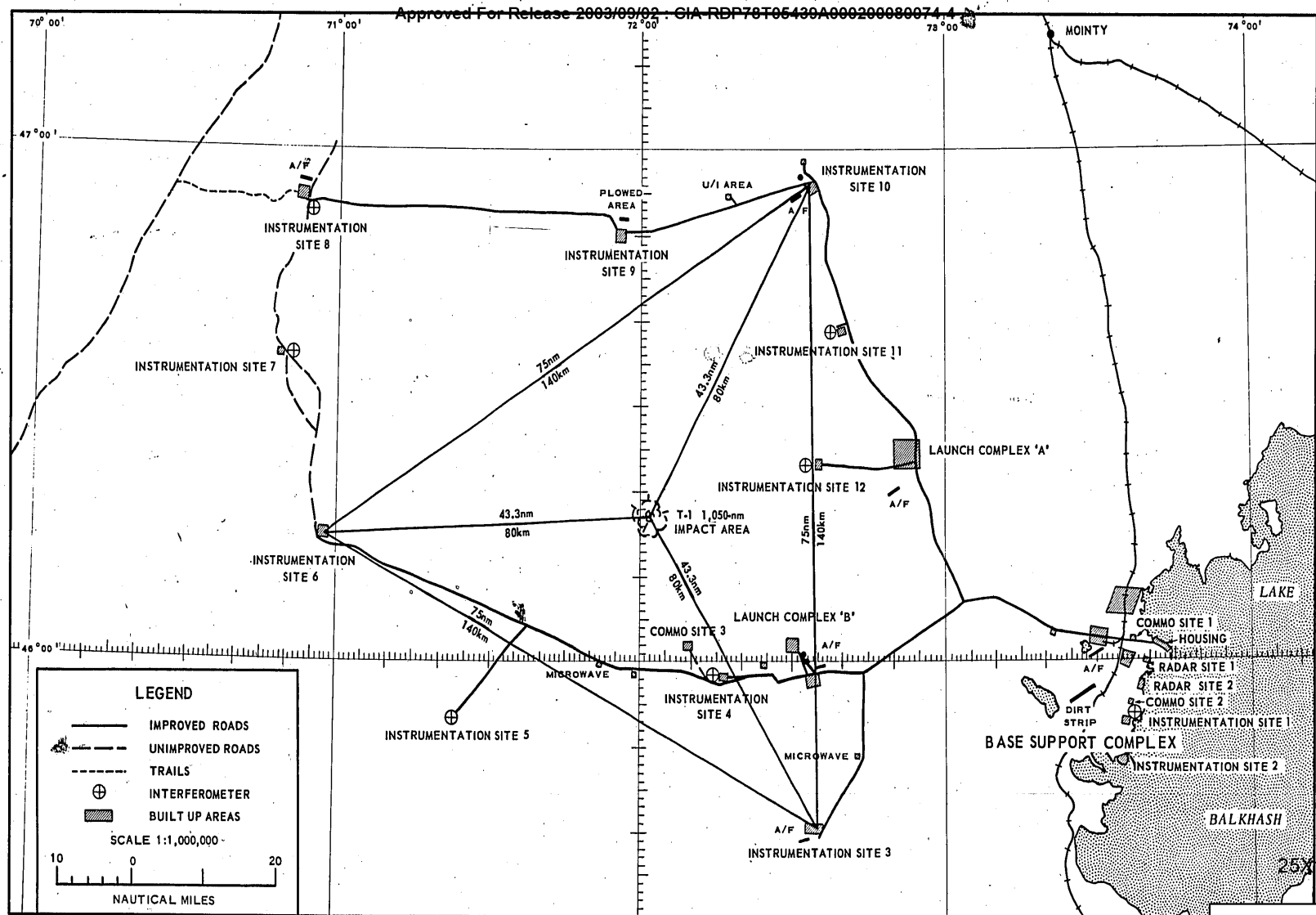
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Coordinates for the three sites are as follows: Site 3, 45-40N 72-34E;
Site 6, 46-15N 70-58E; and Site 10, 46-55N 72-33E.

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MAP OF THE SARY SHAGAN AREA. The red overprint shows the 75-nm triangular instrumentation pattern and its relationship to the T-1 impact area.

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